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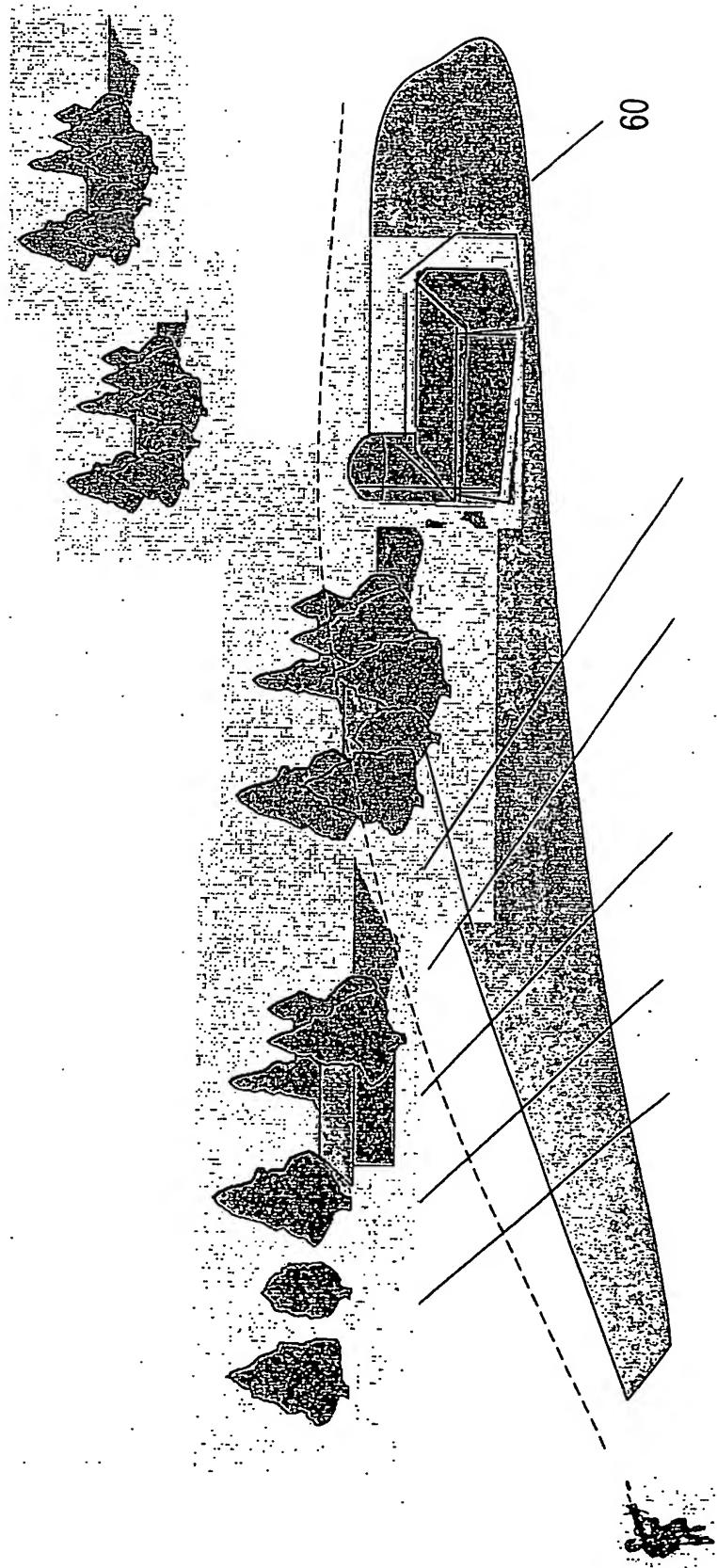


Fig. 1

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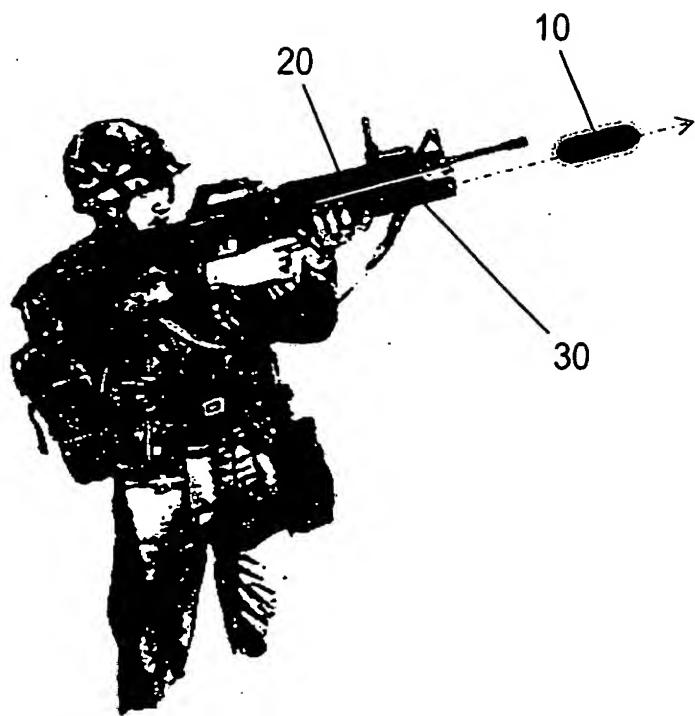


Fig. 2

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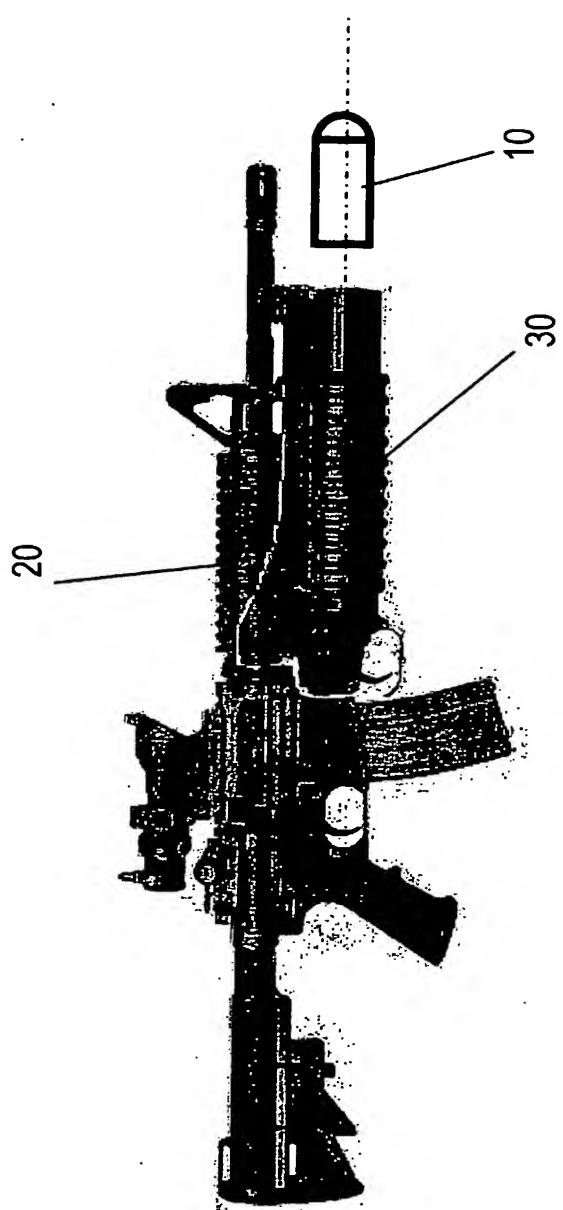


Fig. 3

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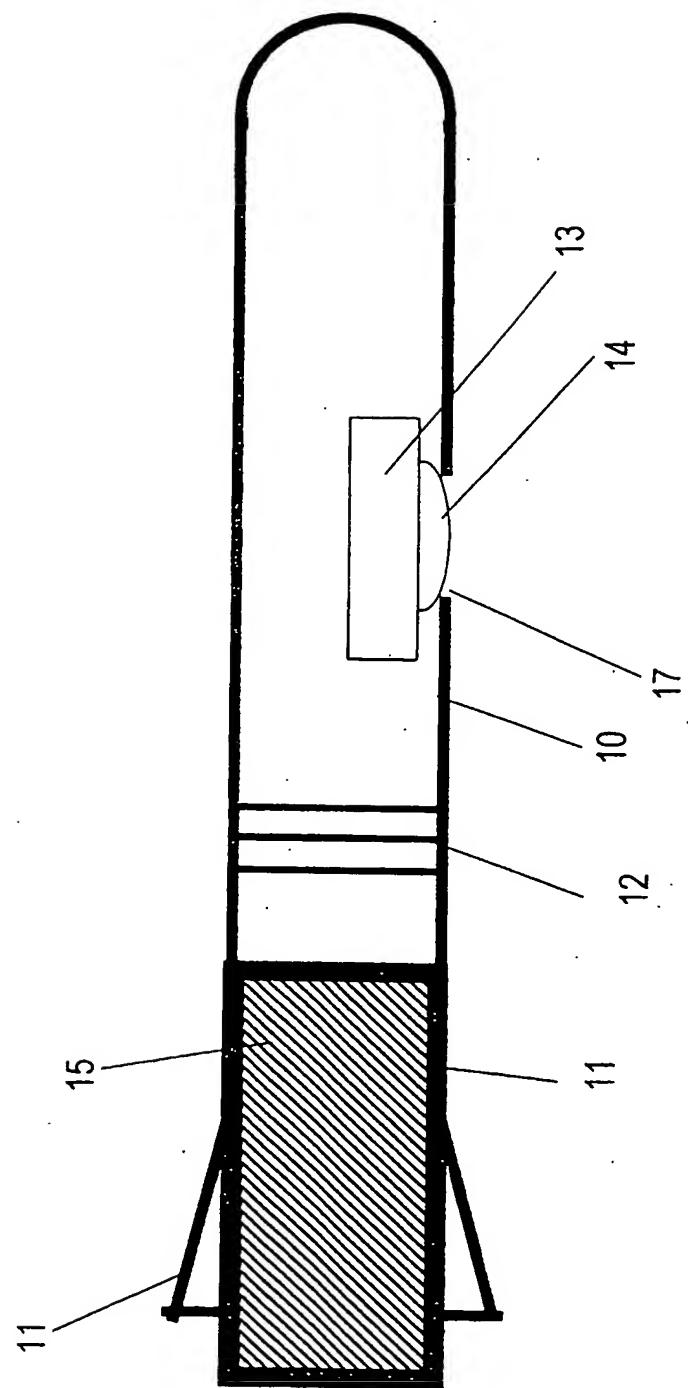


Fig. 4

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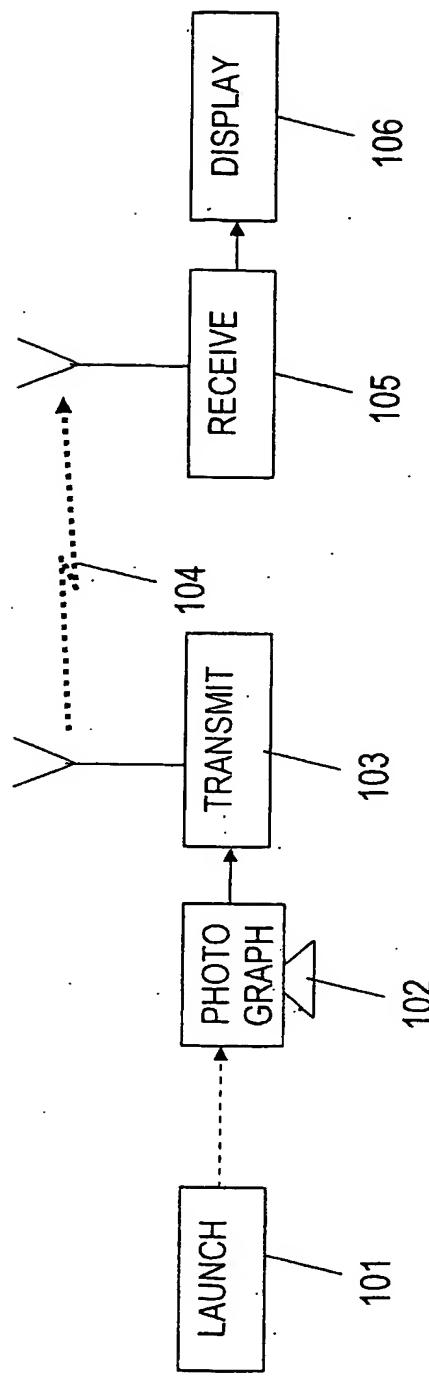


Fig. 5

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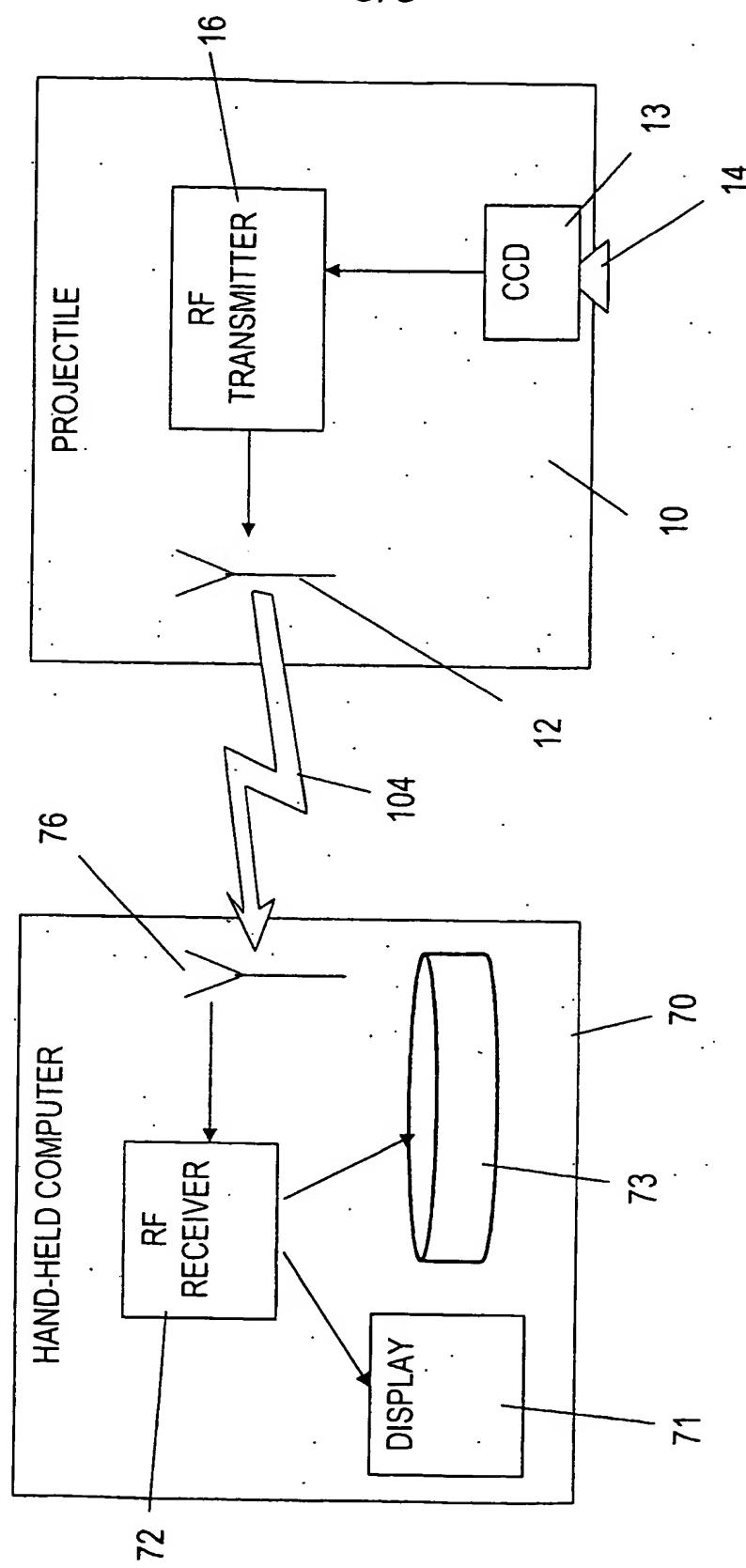
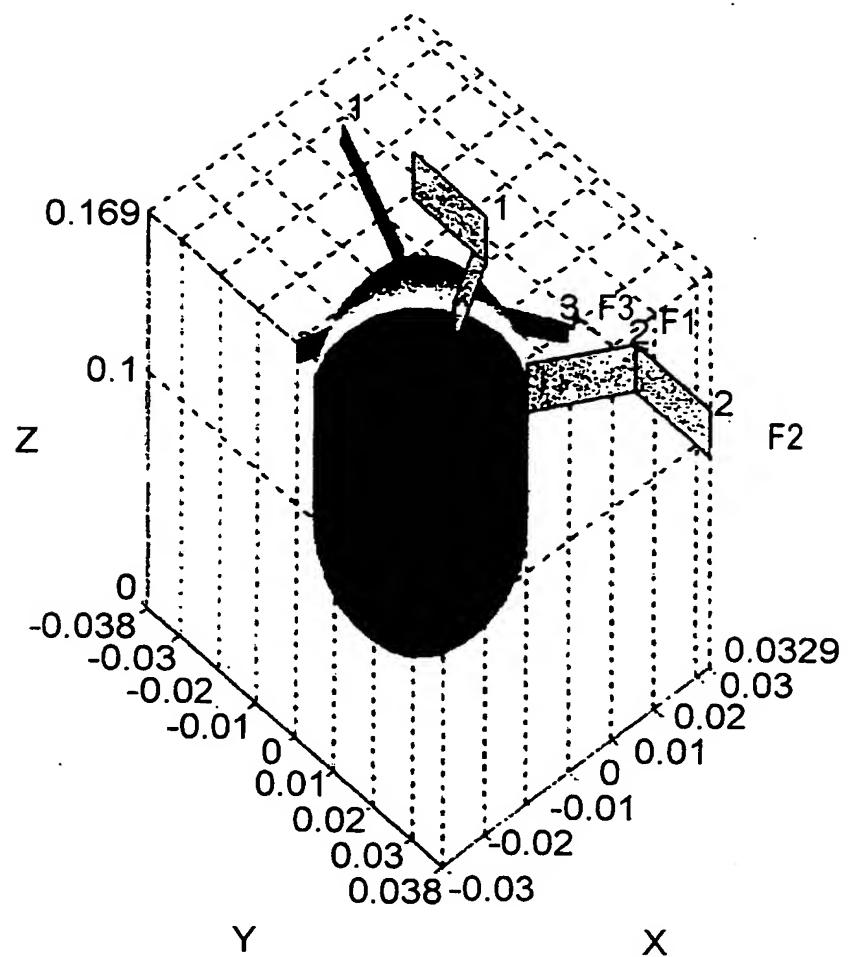
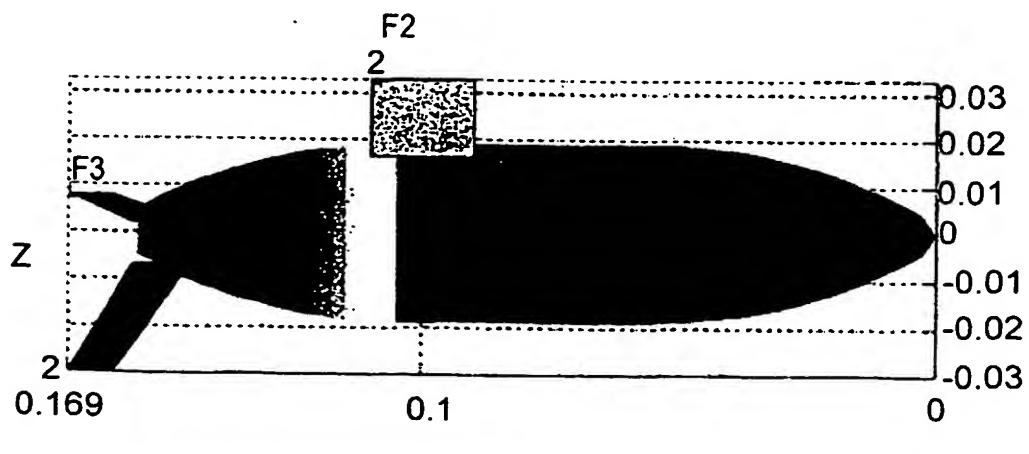
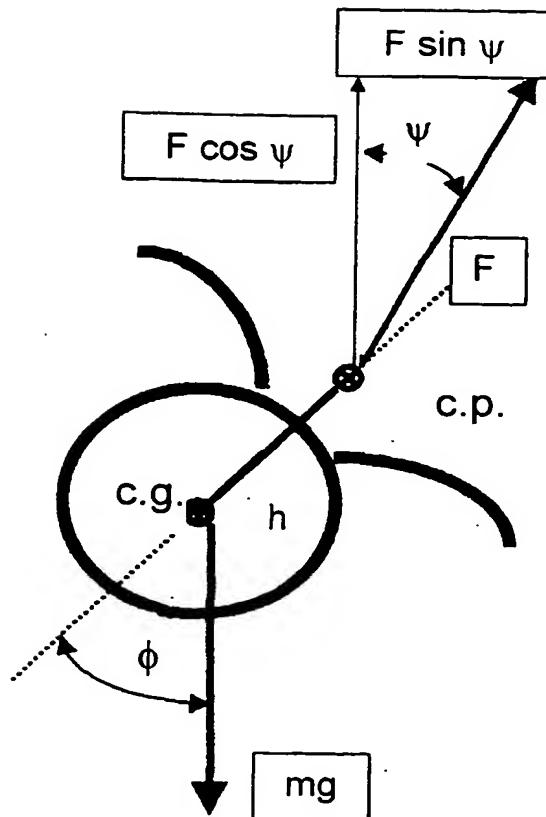


Fig. 6

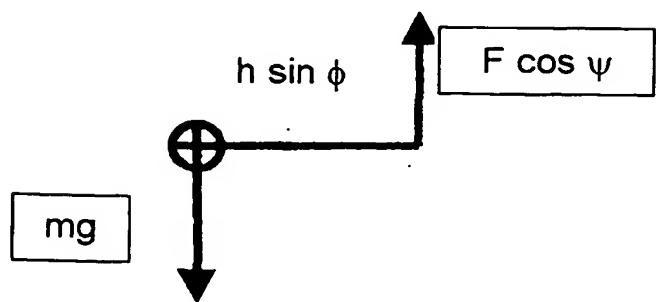
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**Fig. 7A****Fig. 7B**

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Moment Diagram @ center of gravity:



$$M_x = (h \sin \phi) (h \cos \psi) - (F \cos \phi) (F \sin \psi)$$

Fig. 8